

TITLE

PHOTOSENSITIVE ELEMENT FOR USE AS FLEXOGRAPHIC  
PRINTING PLATE

ABSTRACT OF THE INVENTION

5           A photosensitive element for use as a flexographic printing plate  
comprises a support, an elastomeric photopolymerizable layer having a  
surface opposite the support that defines a plane, and a matted layer  
disposed above the surface of the photopolymerizable layer comprising a  
polymeric binder and at least one matting agent which is capable of  
10 forming depressions from the plane into the photopolymerizable layer.  
Also described is a process for preparing such a photosensitive element  
and a process for preparing a flexographic printing plate from the  
photosensitive element.

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THM/dmm